L	Hits	Search Text	DB	Time stamp
Number		() 2 h and ()	IICDATI.	2003/10/24
-	413	(diborane or "b.sub.2H.sub.6" or "b.sub.2 h.sub.6" or "b.sub.2" adj "h.sub.6" or phosphine or "ph.sub.3") same ultraviolet	USPAT; US-PGPUB; EPO; JPO; DERWENT;	13:16
-	156	(diborane or "b.sub.2H.sub.6" or "b.sub.2 h.sub.6" or "b.sub.2" adj "h.sub.6" or phosphine or "ph.sub.3") with ultraviolet	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/10/24 09:41
_	413	(diborane or "b.sub.2H.sub.6" or "b.sub.2 h.sub.6" or "b.sub.2" adj "h.sub.6" or phosphine or "ph.sub.3") same ultraviolet	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/24 11:22
_	156	(diborane or "b.sub.2H.sub.6" or "b.sub.2 h.sub.6" or "b.sub.2" adj "h.sub.6" or phosphine or "ph.sub.3") with ultraviolet	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/24 11:02
	257	((diborane or "b.sub.2H.sub.6" or "b.sub.2 h.sub.6" or "b.sub.2" adj "h.sub.6" or phosphine or "ph.sub.3") same ultraviolet) not ((diborane or "b.sub.2H.sub.6" or "b.sub.2 h.sub.6" or "b.sub.2" adj "h.sub.6" or phosphine or "ph.sub.3") with ultraviolet)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/24 10:16
-	12448	(passivating or passivation) with (conductive or metal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/24 11:18
_	20	h.sub.6" or "b.sub.2" adj "h.sub.6" or phosphine or "ph.sub.3") same ((passivating or passivation) with (conductive or metal))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/24 10:17
-	12		USPAT	2003/10/24
-	3	5745990.URPN. and ultraviolet	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/24
-	591	(passivating or passivation) with (tungsten or WN\$3 or tungsten adj nitride)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/24
-	5	<pre>(rf or ultraviolet) same ((passivating or passivation) with (tungsten or WN\$3 or tungsten adj nitride))</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/24 11:20
_	0	((diborane or "b.sub.2H.sub.6" or "b.sub.2 h.sub.6" or "b.sub.2" adj "h.sub.6" or phosphine or "ph.sub.3") same ultraviolet) and ((passivating or passivation) with (tungsten or WN\$3 or	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/24 11:22
-	14	tungsten adj nitride)) annealing same ((passivating or passivation) with (tungsten or WN\$3 or tungsten adj nitride))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/24 11:37

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-	1	annealing with ultraviolet with rf	USPAT;	2003/10/24
			US-PGPUB;	11:37
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	5	(annealing with ultraviolet) same rf	USPAT;	2003/10/24
	•	(dimediling with distribution) band in	US-PGPUB;	11:40
			EPO; JPO;	
			DERWENT;	
			1	
	_	4 31 113 63 34 34 34 3	IBM_TDB	2002/10/24
-	4	(annealing with rf) same ultraviolet	USPAT;	2003/10/24
			US-PGPUB;	11:40
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	o	(diborane or "b.sub.2H.sub.6" or "b.sub.2	USPĀT;	2003/10/24
		h.sub.6" or "b.sub.2" adj "h.sub.6" or	US-PGPUB;	13:17
		phosphine or "ph.sub.3") same passivation	EPO; JPO;	
		same ultraviolet same rf	DERWENT;	
		Same arcraviolec Same in	IBM TDB	
	_	/dihamana an lib gub 217 gub 611 an lib gub 2	USPAT;	2003/10/24
_	4		· ·	. ' '
1		h.sub.6" or "b.sub.2" adj "h.sub.6" or	US-PGPUB;	13:24
1		phosphine or "ph.sub.3") same ultraviolet	EPO; JPO;	
		same rf	DERWENT;	
			IBM_TDB	
-	161	(noble adj gas) with ultraviolet	USPAT;	2003/10/24
			US-PGPUB;	13:27
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
	0	((noble adj gas) with ultraviolet) same	USPAT;	2003/10/24
_	· ·	(anneal or annealing)	US-PGPUB;	13:25
		(almeal of almealing)	EPO; JPO;	13.23
			1	
			DERWENT;	1
		l	IBM_TDB	2002/10/24
-	493	(annealing) with ultraviolet	USPAT;	2003/10/24
			US-PGPUB;	13:28
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	1 1
_	78	(metal or conductive) same ((annealing)	USPĀT;	2003/10/24
		with ultraviolet)	US-PGPUB;	14:34
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
	27	annualing with of with (watte on W)	USPAT;	2003/10/24
-	21	annealing with rf with (watts or W)		14:47
			US-PGPUB;	13.3/
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	9	(titanium adj silicide) same annealing	USPAT;	2003/10/27
	1	same RF	US-PGPUB;	08:15
			EPO; JPO;	
			DERWENT;	1
		· · · · · · · · · · · · · · · · · · ·	IBM TDB	
1	1			